

Attorney Docket # 4925-137PUS

Serial No. **09/914,307**  
Amdt. dated April 15, 2004  
Reply to Office Action dated January 15, 2004**Amendments to the Specification:**

Page 1, before line 3, the paragraph beginning with "TECHNICAL FIELD OF THE INVENTION", insert the following title and paragraph:

**CROSS REFERENCES TO RELATED APPLICATIONS**

A1  
This is a U.S. national stage application under 35 U.S.C. §371 of international stage application No. PCT/FI00/00187, filed on March 10, 2000. Priority is claimed under 35 U.S.C. §119(a) and 35 U.S.C. §365(b) from Finnish Patent Application No. 990526, which was filed on March 10, 1999, and from which priority was properly claimed in the aforementioned international stage application.

Page 1, line 4, the paragraph beginning with "The invention is", please replace the paragraph with the following amended paragraph:

A2  
The invention is directed to a method for cell selection in a cellular telecommunication system. ~~[More precisely the invention is directed to a method described in the preamble of the first independent method claims.]~~

Page 2, line 15, the paragraph beginning with "A third generation", please replace the paragraph with the following amended paragraph:

A3  
A third generation UE can be in many different states in relation to the network. If no connections are present, the UE is in the idle mode. When at least one signalling connection exists, the UE is in connected mode. The connected mode has two main states: ~~[an]~~ a URA connected state and a cell connected state. In the URA connected state, the position of the UE is known on URA (UMTS Registration Area) level. ~~[An]~~ A URA consists of a plurality of cells within a certain geographical area. In the cell connected state, the position of the UE is known in the cell level. All data transmission is effected in the cell connected state.

Page 4, lines 14-16, delete the paragraph in entirety.